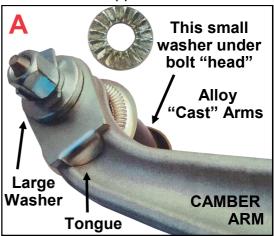
IMPORTANT— REAR

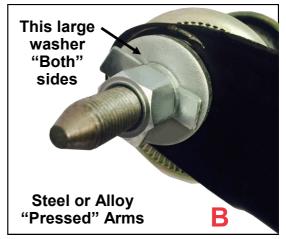
Quick Reference / Check List

.... For long term maintenance free operation

1. As per attached instructions - No need to deflate airmatic suspensions (on car bush extraction tool supplied - for the lower arm inner Camber bush).

- 2. See A & B pictures re correct CAMBER bolt / washer assembly (Steel or Alloy Control arms).
- 3. K-MAC bushes can be inserted in any offset position. Unique patented design breakthrough - allows use of single wrench, to rotate bolt head (check nut loose) to required alignment setting - accurately "under load" direct on alignment rack. on "slide plates" when adjusting tires "sideways" for Camber (So bushes not overloaded).
- 4. IMPORTANT- adjustment of CAMBER - disconnect TOE arm to prevent binding / locking up!





- 5. Once alignment completed - Make sure / check "all '4' nuts" are fully tightened (81 Nm - 60ft/lbs). Then use the specially designed K-MAC lock tabs to fully secure each nut (fold at 90° 'one' - of the 3 tabs that lines up with flat side of each nut). 502226
 - Loose connection allows metal to metal contact / noise